

LIGHT GUIDE SPACERS FOR BACKLIGHTING A REFLECTIVE DISPLAY

ABSTRACT OF THE INVENTION

5 Light guide spacers for backlighting a reflective display. Embodiments of
the present invention are directed to a reflective display assembly for an
electronic device which is disposed above a backlight device. A light guide
extends through the reflective display to conduct light from the backlight device,
through the reflective display, and to a top surface of the reflective display. The
10 display assembly may be used with a handheld computer system.